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Relevance scale ☐ ☐ ☐ ☐ ☐**181** [A Syntax-Error-Handling Technique and Its Experimental Analysis](#)

Seppo Sippu, Eljas Soisalon-Soininen

October 1983 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 5 Issue 4**Publisher:** ACM Press

Full text available: pdf(1.52 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**182** [Providing mark-up and feedback to students with online marking](#)

David V. Mason, Denise M. Woit

March 1999 **ACM SIGCSE Bulletin , The proceedings of the thirtieth SIGCSE technical symposium on Computer science education SIGCSE '99**, Volume 31 Issue 1**Publisher:** ACM Press

Full text available: pdf(834.42 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Online marking of assignments can lead to improved marking consistency and integrate well with on-line mark reporting. It can also be easier for the marker. Unfortunately, most such systems do not include good feedback mechanisms for the students. This paper describes an environment that provides online marking with convenient, structured and detailed feedback.

183 [ALGOL 68 and your Friendly Neighbourhood Operating System](#)

C. H. Lindsey

May 1978 **ALGOL Bulletin**, Issue 42**Publisher:** Computer History Museum

Full text available: pdf(1.15 MB)

Additional Information: [full citation](#), [index terms](#)**184** [Workstation at Carnegie Mellon](#)

Bruce Arne Sherwood

November 1986 **Proceedings of 1986 ACM Fall joint computer conference ACM '86****Publisher:** IEEE Computer Society Press

Full text available: pdf(307.03 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)**185** [Documentation design based upon intuitive feature taxonomy and use logging](#)

Hal Berghel, David Roach

September 1990 **ACM SIGDOC Asterisk Journal of Computer Documentation**,

STIC Search Results Feedback Form

EIC 2100

Questions about the scope or the results of the search? Contact *the EIC searcher or contact:*

Alyson Dill, EIC 2100 Team Leader
272-3527, RND 4B28

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 2133

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(Journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

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PATENT ABSTRACTS

[File 347] **JAPIO** Dec 1976-2006/Dec(Updated 070403)
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[File 350] **Derwent WPIX** 1963-2007/UD=200730
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**File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit <http://www.dialog.com/dwpi/>.*

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Set	Items	Postings	Description
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S1	1221858	2871403	S SOFTWARE? OR APPLICATION? ?
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S2	19248	87960	S S1(3N)(LOAD??? OR INSTALL??? OR INSTALLATION? ? OR UPLOAD???)
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S3	148535	763508	S (MARK??? OR INDICAT??? OR FLAG???? OR TAG OR TAGS OR TAGG???) (3N) (FILE? ? OR CODE? ? OR CODING OR DATA OR INFORMATION OR BIT OR BITS OR BYTE OR BYTES)
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S4	2183236	5516231	S MANUFACTUR??? OR VENDOR? ? OR PRODUCER? ? OR ORIGINATOR? ?
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S5	44703	106694	S S4(3N)(LOCATION? ? OR SITE? ? OR PREMIS?S) OR FACTORY OR FACTORIES
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S6	585511	2736971	S CD OR CDROM OR SRCD OR DISK? ? OR DISKETTE? ? OR FLOPPY OR FLOPPIES OR (EXTERNAL OR BACKUP? OR BACK???()UP? ?) (3N) (DEVICE? ? OR STORAGE OR APPARATUS OR APPTS)
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S7	4459	24911	S (DOWNLOAD??? OR DOWN(LOAD???) (3N) (IMAGE? ? OR COPY OR COPIES OR FILE? ?)
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S8	2	121	S S2 AND S3 AND S5 AND S6 AND S7
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S9	460	5301	S S2 AND S3
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S10	7	183	S S9 AND S5
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S11	5	86	S S10 NOT S8
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S12	24	334	S S2(7N) (PLACE? ? OR LOCATION? ? OR METHOD? ? OR PROCESS? ? OR HOW OR WHEN OR WHERE) (7N) S3
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S13	21	266	S S12 NOT (S8 OR S11)
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S14	17	188	S S13 NOT AD=20030822:20070516/PR
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[**your application**]

8/5/1 (Item 1 from file: 350) [Links](#)

Derwent WPIX

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0014864153 *Drawing available*

WPI Acc no: 2005-211868/200522

XRPX Acc No: N2005-175158

Computer system software load process determination method e.g. for windows operating system, involves providing static marker file in software, for indicating whether software is loaded in computer manufacturer's factory

Patent Assignee: THOMAS K (THOM-I)

Inventor: THOMAS K

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20050044543	A1	20050224	US 2003646184	A	20030822	200522	B

Priority Applications (no., kind, date): US 2003646184 A 20030822

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20050044543	A1	EN	6	2	

Alerting Abstract US A1

NOVELTY - A static **marker file** is provided in **loaded** computer system **software**, for indicating whether **loaded** computer system **software** is **loaded** in a computer manufacturer's **factory**, loaded by a system restoration compact **disk (SRCD)**, or loaded by **downloading an image**.

DESCRIPTION - An **INDEPENDENT CLAIM** is also included for recorded medium storing computer system **software load** process determination program.

USE - For determining load process of computer system software including operating system (OS) such as windows OS, LINUX and Microsoft (MS) word, device drivers, compiler, assemblers, linkers and utilities.

ADVANTAGE - Enables a computer to send the **marker file** to a central authority when a program running on the computer is terminates abnormally.

DESCRIPTION OF DRAWINGS - The figure shows the flowchart explaining computer system **software load** process determination method.

8/3,K/2 (Item 2 from file: 350) [Links](#)
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0009775912 *Drawing available*
WPI Acc no: 2000-063875/200006
XRPX Acc No: N2000-050048

Delivery of customer specific software installation for computer systems

Patent Assignee: DELL USA LP (DELL-N)

Inventor: CALLIGAN T; COLLIGAN T; COLLIGAN T E J; ELLIS J; HUNTER R; JONATHAN E;
ROBERTSON H; ROBINSON H; TOM C

Patent Family (17 patents, 13 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
DE 19918640	A1	19991118	DE 19918640	A	19990423	200006	B
AU 199889309	A	19991104	AU 199889309	A	19981014	200006	E
GB 2339488	A	20000126	GB 19997719	A	19990401	200007	E
JP 11327894	A	19991130	JP 1998300622	A	19981022	200007	E
CN 1233802	A	19991103	CN 1998126546	A	19981225	200011	E
FR 2784762	A1	20000421	FR 19995207	A	19990423	200027	E
BR 199804293	A	20000711	BR 19984293	A	19981027	200041	E
KR 1999081785	A	19991115	KR 199849644	A	19981116	200052	E
SG 75138	A1	20000919	SG 19984093	A	19981007	200055	E
TW 396322	A	20000701	TW 1998117770	A	19981027	200104	E
US 6298443	B1	20011002	US 199866128	A	19980424	200160	E
IT 1309082	B	20020116	IT 1999TO234	A	19990325	200239	E
GB 2339488	B	20030212	GB 19997719	A	19990401	200315	E
AU 758671	B	20030327	AU 199889309	A	19981014	200330	E
IE 83290	B	20040211	IE 1998800	A	19980928	200414	E
FR 2845172	A1	20040402	FR 19995207	A	19990423	200424	E
			FR 20036670	A	20030603		
CN 1115637	C	20030723	CN 1998126546	A	19981225	200548	E

Priority Applications (no., kind, date): US 199866128 A 19980424

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
DE 19918640	A1	DE	20	6		
JP 11327894	A	JA	19			
BR 199804293	A	PT				
KR 1999081785	A	KO		7		
SG 75138	A1	EN				
TW 396322	A	ZH				
AU 758671	B	EN			Previously issued patent	AU 9889309
IE 83290	B	EN				
FR 2845172	A1	FR			Division of application	FR 19995207

Delivery of customer specific software installation for computer systems Alerting Abstract

...NOVELTY - The software transport system (100) is used to deliver software installation (102) a new computer (104), e.g. a personal computer. The data is provided by a data base (116) and is used by a CD-

ROM drive (118) to provide mass produced CD-ROM discs. This loaded onto the new machine using a booting program contained on a **floppy** disc. ...118 CD-ROM drive Original Publication Data by Authority...**Original Abstracts:**system for supplying a software image to a computer system utilize a custom-programmed compact **disk (CD)** ROM that is configured for a specified individual computer system and constrained to be downloaded... the software state that the computer was in at the time the computer left the **factory** after initial configuration and downloading. The custom-programmed **CD ROM 106** is delivered to a customer in combination with a bootable flexible diskette **108**, **and** an instructional technical instruction sheet for usage by the customer to restore the computer system to a "factory new" software condition. ...**Claims:**a software image, the software image being configured for downloading to and execution on a **single** unique computer, said **software** transport medium including a first tag identification file having an identification tag keyed to an **identifier** of the computer; and a **software** download medium storing a download program, the download program for controlling a downloading of the software image to a storage of the computer, said **software** download medium including a second tag identification file having an identification tag keyed to the identifier of the computer **and** an identification tag **identifying** the first tag identification file, wherein said software transport medium, said software download medium, **and** the **computer** are mutually keyed so that the software image is downloadable to the storage of only... first tag identification file via identification information in the second tag identification file, accessing the **identifier**, mutually **comparing** the identifier to the identification tags in the **first** and second tag identification files, and transferring the software image from the software transport medium to the storage **only** if the identifier corresponds to the identification tags.

11/5/4 (Item 4 from file: 350) [Links](#)

Derwent WPIX

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0012798858 *Drawing available*

WPI Acc no: 2002-655453/200270

Related WPI Acc No: 2002-506617

XRPX Acc No: N2002-517940

Newest version ensuring method for software installation in factory, involves marking and deleting update file entries except group of files determined to be new

Patent Assignee: DELL USA LP (DELL-N)

Inventor: AYYAGARI V; SMITH T G

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020083083	A1	20020627	US 1999439209	A	19991112	200270	B
			US 200274558	A	20020212		

Priority Applications (no., kind, date): US 1999439209 A 19991112; US 200274558 A 20020212

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20020083083	A1	EN	8	3	Continuation of application	US 1999439209

Alerting Abstract US A1

NOVELTY - The update **file** entries are **marked** except the group of files which are determined to be new. The **marked** update **file** entries are deleted.

DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

1. Scheduled file updates ensuring apparatus;
2. Computer program product for storing the newest version ensuring program.

USE - For ensuring if scheduled file updates are applied with regard to existing versions, during software installation in a factory.

ADVANTAGE - Ensures that the newest version of file is installed on a computer system.

DESCRIPTION OF DRAWINGS - The figure shows the flowchart of the operation of the schedule file updates ensuring method.

14/5/15 (Item 11 from file: 350) [Links](#)

Derwent WPIX

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0008906865 *Drawing available*

WPI Acc no: 1998-456614/199839

XRPX Acc No: N1998-356364

Software installation plan validation method in computer network - involves adding data structure corresponding to unavailable module to installation plan based on detection of unavailability of that module

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: BUNCE J L; DEVER G E; SHRADER T J L; SKEEL D L

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 5793982	A	19980811	US 1995570179	A	19951207	199839	B

Priority Applications (no., kind, date): US 1995570179 A 19951207

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 5793982	A	EN	25	14	

Alerting Abstract US A

The **method** involves examining a pair of application **data** structure corresponding to **indicated** transport and redirector module to be used for **software installation** on a workstation. The availability of the indicated transport and the redirector module is determined during installation process. Whenever the unavailability of any one module is detected, a data structure corresponding to the unavailable module is added to the installation plan.

ADVANTAGE - Assures availability and compatibility of redirectors, and transports at workstation.
Enables user to select set of communication modules for installation purpose.

PATENTS FULL TEXT

[File 348] **EUROPEAN PATENTS** 1978-2007/ 200717

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**File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT** 1979-2007/UB=20070510UT=20070504

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**File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

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S2 40519 246629 S S1(3N)(LOAD??? OR INSTALL??? OR INSTALLATION? ? OR
UPLOAD???)

S3 203331 2575115 S (MARK??? OR INDICAT??? OR FLAG???? OR TAG OR TAGS OR
TAGG???) (3N) (FILE? ? OR CODE? ? OR CODING OR DATA OR INFORMATION OR BIT OR BITS
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S5 42572 139416 S S4(3N)(LOCATION? ? OR SITE? ? OR PREMIS?S) OR FACTORY OR
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S6 364647 5730594 S CD OR CDROM OR SRCD OR DISK? ? OR DISKETTE? ? OR FLOPPY
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S7 10812 80369 S (DOWNLOAD??? OR DOWN()LOAD???) (3N) (IMAGE? ? OR COPY OR
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S9 2 34 S S2(100N)S3(100N)S5(100N)S6(100N)S7

S10 408 2911 S S2(20N)S3

S11 2 13 S S10(100N)S5

S12 2 13 S S11 NOT S9

S13 97 1039 S S2(7N)(PLACE? ? OR LOCATION? ? OR METHOD? ? OR PROCESS?? OR
HOW OR WHEN OR WHERE)(7N)S3

S14 6 109 S S13(100N)(S4 OR S7 OR S7)

S15 6 109 S S14 NOT (S9 OR S12)

S16 97 718 S S2(3N)S3

S17 63 488 S S16 AND IC=G06F

S18 63 488 S S17 NOT (S9 OR S12 OR S15)

S19 47 396 S S18 NOT AD=20030822:20070516/PR

19/3K/32 (Item 10 from file: 349) [Links](#)

PCT FULLTEXT

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00875224

**SYSTEM AND METHODS FOR COMPUTER-BASED TESTING USING NETWORK-BASED
SYNCHRONIZATION OF INFORMATION**

SYSTEMES ET PROCEDES D'ESSAIS INFORMATIQUES METTANT EN OEUVRE UNE
SYNCHRONISATION EN RESEAU DE L'INFORMATION

Patent Applicant/Patent Assignee:

3. EDUCATIONAL TESTING SERVICE; Rosedale Road, MS 38D, Princeton, NJ 08541
US; US(Residence); US(Nationality)

Legal Representative:

4. DUNNAM Michael P(et al)(agent)

Woodcock Washburn Kurtz Mackiewicz & Norris LLP, 46th Floor, One Liberty Place, Philadelphia,
PA 19103; US;

	Country	Number	Kind	Date
Patent	WO	200209391	A2-A3	20020131
Application	WO	2001US21736		20010710
Priorities	US	2000217433		20000710

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Main International Patent Classes (Version 7):

IPC	Level
...G06F-017/60... ..G06F-009/445	

Publication Language: English

Filing Language: English

Fulltext word count: 22015

Claims:

...method of claim 12, further comprising the act of:
transmitting, to said first server, property **information indicative of software installed** at said testing
center.

18 The method of claim 12, further comprising the acts of...

NPL ABSTRACTS

- [File 2] **INSPEC** 1898-2007/May W1
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S4 2318292 3638813 S MANUFACTUR??? OR VENDOR? ? OR PRODUCER? ? OR
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S5 156759 242170 S S4(3N)(LOCATION? ? OR SITE? ? OR PREMIS?S) OR FACTORY OR
 FACTORIES
 S6 1043141 2149078 S CD OR CDROM OR SRCD OR DISK? ? OR DISKETTE? ? OR FLOPPY
 OR FLOPPIES OR (EXTERNAL OR BACKUP? OR BACK???()UP? ?)(3N)(DEVICE? ? OR STORAGE
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 S7 2031 5039 S (DOWNLOAD??? OR DOWN()LOAD???) (3N)(IMAGE? ? OR COPY OR
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 S8 0 0 S S2 AND S3 AND S5 AND S6 AND S7
 S9 0 0 S S2 AND S3 AND S5
 S10 186 803 S S2 AND S3
 S11 13 97 S S10 AND S6
 S12 0 0 S S10 AND S7
 S13 11 87 RD S11 (unique items)
 S14 7 48 S S13 NOT PY=2004:2007
 S15 16 64 S S2(5N)S3
 S16 11 44 RD (unique items)
 S17 11 44 S S16 NOT S14
 S18 10 40 S S17 NOT PY=2004:2007
 S19 9 46 S S2(7N)(PLACE? ? OR LOCATION? ? OR METHOD? ? OR PROCESS?? OR
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 S20 5 26 RD (unique items)

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